

Substitute for form 1449A/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

### Complete if Known

Application Number	10/538590
Filing Date	December 19, 2003
First Named Inventor	RICHARD C. EBERSOLE
Group Art Unit	1648
Examiner Name	STACY BROWN CHEN
Attorney Docket Number	CL2272USPCT

### OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	1	D. ADAM ET AL., MORE CULLS PLANNED AS BRITAIN WRESTLES WITH FOOT-AND-MOUTH, NATURE, 2001, VOL. 410:398	<input type="checkbox"/>
	2	M. ENSERINK, BARRICADING U.S. BORDERS AGAINST A DEVASTATING DISEASE, SCIENCE, 2001, VOL. 291:2298-2300	<input type="checkbox"/>
	3	GILLES ET AL., A SOLID-PHASE BLOCKING ELISA FOR DETECTION OF TYPE O FOOT-AND-MOUTH DISEASE VIRUS ANTIBODIES SUITABLE FOR MASS SEROLOGY, J. VIROLOGICAL METHODS, 2003, VOL. 107:89-98	<input type="checkbox"/>
	4	MACKAY ET AL., A SOLID-PHASE COMPETITION ELISA FOR MEASURING ANTIBODY TO FOOT-AND-MOUTH DISEASE VIRUS, J. VIROLOGICAL METHODS, 2001, VOL. 97:33-48	<input type="checkbox"/>
	5	BERGMANN ET AL., IMPROVEMENT OF A SERODIAGNOSTIC STRATEGY FOR FOOT-AND-MOUTH DISEASE VIRUS SURVEILLANCE IN CATTLE UNDER SYSTEMATIC VACCINATION: A COMBINED SYSTEM OF AN INDIRECT ELISA-3ABC WITH AN ENZYME-LINKED IMMUNOELECTROTRANSFER BLOT ASSAY, ARCHIVES OF VIROLOGY, 2000, VOL. 145:473-489	<input type="checkbox"/>
	6	N.P. FERRIS, PROCEEDINGS OF AN INTERNATIONAL SYMPOSIUM ON DIAGNOSIS AND CONTROL OF LIVESTOCK DISEASES USING NUCLEAR AND RELATED TECHNIQUES, VIENNA, 1998, PAGES 65-77, INTERNATIONAL ATOMIC ENERGY AGENCY	<input type="checkbox"/>
	7	COLLINS ET AL., A METHOD TO DETECT MAJOR SEROTYPES OF FOOT-AND-MOUTH DISEASE VIRUS, BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, 2002, VOL. 297:267-274	<input type="checkbox"/>
	8	REID ET AL., DETECTION OF ALL SEVEN SEROTYPES OF FOOT-AND-MOUTH DISEASE VIRUS BY REAL-TIME FLUOROGENIC REVERSE TRANSCRIPTION POLYMERASE CHAIN REACTIONS ASSAY, J. VIROLOGICAL METHODS, 2002, VOL. 105:67-80	<input type="checkbox"/>
	9	CALLAHAN ET AL., USE OF A PORTABLE REAL-TIME REVERSE TRANSCRIPTASE POLYMERASE CHAIN REACTION ASSAY FOR RAPID DETECTION OF FOOT-AND-MOUTH DISEASE VIRUS, J. AMERICAN VETERINARY MEDICAL ASSOCIATION, 2002, VOL. 220:1636-1642	<input type="checkbox"/>
	10	PATTHAIK ET AL., EVALUATION OF PRIMERS FOR PCR AMPLIFICATION OF RNA POLYMERASE GENE SEQUENCES OF FOOT-AND-MOUTH DISEASE VIRUS, 1997, VOL. 41:333-336	<input type="checkbox"/>
	11	BARANOWSKI ET AL., MULTIPLE VIRULENCE DETERMINANTS OF FOOT AND MOUTH DISEASE VIRUS IN CELL CULTURE, JOURNAL OF VIROLOGY, 1998, VOL. 72:6362-6372	<input type="checkbox"/>

Examiner  
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